

Minimal JWW (ie 11W11 subject to given di (WTXitb)>1 Hi-1-N where di=+lox-1 for all clames I've formulate the above example to the following larrangeon form with the constraint lagrangian from with the constraint of 20 forallies of (w,b, H): JwTw = Exiyi(wxitb) + Exi We know that at optimum Solving both egn Wo = S Lipyi & xi 5 d, yi 20 Li(y(wo Toi + bo) -1)=0 Converting to dual som This can be solved by op solven